

In response to the Official Action dated April 12, 2007,  
please amend the above-identified application as follows:

IN THE CLAIMS:

1. (Currently Amended) A height-adjustable working table with at least two guide rails (3) for receiving a worktop (2), which is adjustable in its working height by a drive motor with at least one cable drum and pull cables, wherein each guide rail (3) is comprised of a section and the worktop (2) is mounted displaceable on the guide rails in such a way that the downward movement of the worktop takes place by virtue of its own weight, the drive motor (15) with the cable drum (14) being arranged in the region of the worktop (2), and the guide rails (3) having attachment means (16) with which an end of each pull cable (13) is hooked attached by means of a plug at the upper ends of the guide rails, respectively, wherein the motor comprises means for switching off automatically when at least one cable is relieved and/or an electronic control reverses the motor.

2. (Previously presented) The working table as claimed in claim 1, wherein the worktop (2) has a means (11,12) which interacts with the guide rails (3) on ~~the~~ an inner and/or outer surface.
3. (Previously presented) The working table as claimed in claim 1, wherein each guide rail (3) is designed essentially as a rectangular tube.
4. (Previously presented) The working table as claimed in claim 2, wherein the means is a front and a rear roller (11, 12).
5. (Previously presented) The working table as claimed in claim 4, wherein the front roller (12) and the rear roller (11) each bear against the outer surface of each guide rail (3), at the bottom and at the top respectively.
6. (Previously presented) The working table as claimed in claim 4, wherein the front roller (12) and the rear roller (11) each bear against the inner surface of each guide rail (3), at the top and at the bottom respectively.
7. (Previously presented) The working table as claimed in claim 4, wherein the rollers (11, 12) are formed by ball bearings.